



**Change Notice for Modifying Approved Documents/ Workplans
In Accordance with the Tri-Party Agreement Action Plan,
Section 9.0, Documentation and Records**

Change Number	Document Submitted Under	Date:	
TPA-CN-167	Tri-Party Agreement Milestone NA	June 25, 2007	
Document Number and Title: DOE/RL-99-89, Remedial Design Report/Remedial Action Work Plan for the K Basins Interim Remedial Action as amended by DOE/RL letter to EPA, 04-AMCP-0398, August 5, 2004 and TPA-CN-145, October 31, 2005		Date Document Last Issued: October 31, 2005	
Originator: R. T. Winward/ D. J. Watson FH Environmental Protection		Phone: 509/376-5223	
Description of Change: Hose-In-Hose Remedial Design Changes for deactivation of KE To KW Sludge Transfer System			
<p>Ellen Dagan and Larry E. Gadbois agree that the proposed change modifies an approved RL Lead Regulatory Agency</p> <p>remedial design document and for which a revision to the remedial design document is not necessary but can be documented through the use of this change notice in accordance with the Tri-Party Agreement Action Plan, Section 9.3, <i>Document Revisions</i>.</p>			
Justification and Impacts of Change:			
TPA-CN-145 committed that the deactivation details associated with the Hose-In-Hose Remedial design would be provided later in a separate TPA Change Notice. The deactivation details are provided below.			
Hose-in-Hose Transfer System Deactivation			
<p>The deactivation of the HHH transfer system described in the letter to EPA referenced above and in TPA-CN-145 will be performed by flushing, draining of liquid and de-energizing of the system. The components affected include the inner hose and booster pumps used to convey sludge to the KW Basin. The HHH system will be flushed with demineralized or IXM water from the KE Basin to the KW Basin. Although the equipment has contacted sludge, a Toxic Substances Control Act (TSCA)-regulated waste, flushing will rinse loose sludge from the system as described for below-water debris and it will no longer be considered a TSCA-regulated waste. The single walled hose used to return treated KW Basin water to the KE Basin will be drained. A radiological survey will be performed of the outside of the system components to document the end state of the deactivated system. The HHH and basin water return system components will be disposed of as debris during later demolition, unless another use is identified for any of the components..</p>			
Approvals:			
 Ellen Dagan RL Unit Manager*	6/26/07 Date	<input checked="" type="checkbox"/> Approved	<input type="checkbox"/> Disapproved
 Larry Gadbois Lead Regulatory Unit Manager*	6-27-07 Date	<input checked="" type="checkbox"/> Approved	<input type="checkbox"/> Disapproved

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JUN 29 2007